- 1	ssu	e CI	assit	ication	

Application No.	Applicant(s)							
08/803,954	LANGLEY ET AL.							
Examiner	Art Unit							
Behart C. Hayes, Bh.D.	1647							

	1 =				IŚ	SUE CI	LASSIF	ICATIO	NC								
ORIGINAL						CROSS REFERENCE(S)											
CLASS SUBCLASS				SUBCLASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)											
	43	5		331	530	388.26	391.3										
INTERNATIONAL CLASSIFICATION																	
С	0	7	к	16/38													
	3			1													
10/2		3		I													
								/ 1/									
Robert C. Hayes 4/19/04. (Assistant Examiner) (Date) J. J						SŲ	PERVISOR	NRY KUNZ Y PATENT I	Total Claims Allowed: 4								
					14/04 (Date)		TECHNOUC mary Examiner		O.G. O.G Print Claim(s) Print F								

Claims renumbered in the same order as presented by applicant						☐ CPA			☐ T.D.			☐ R.1.47							
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
	1			31			61	10 1 10 0 2		91			121			151			181
	2			32	90 36		62			92			122	. ·		152			182
	3	7.		33			63			93			123			153			183
	4			34			64			94	1		124			154			184
	5			35			65	F 13		95			125			155			185
	6			36]		66			96			126			156	÷		186
	7			37			67			97	170 mm		127			157	1 1		187
	8	***		38			68			98			128			158	7		188
	9	14 6		39			69	3		99			129			159			189
	10			40			70			100			130			160			190
	11			41			71			101			131			161			191
	12			42			72	304 100 100 100 100 100 100 100 100 100 1		102	, T		132			162			192
	13			43	. /i _p		73	£		103	8 7 .		133			163			193
	14			44			74			104	14		134	- 1		164			194
	15			45			75			105			135			165			195
	16	· -		46	1		76	Harry I at a		106			136			166	2.3		196
	17			47			77			107			137			167	14.		197
L	18	1 1		48	ar - 60		78			108	i v		138	10.3		168			198
	19	1 1		49	a J		79			109	1		139			169			199
	20			50			80	. 9		110			140			170			200
	21			51			81	1 - 3		111	V 14		141			171			201
	22			52			82			112			142	F 1		172			202
	23		1	53			83	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		113			143			173	1 - 1		203
	24		2	54			84	- m 1		114			144			174			204
	25		3	55			85			115			145			175	1		205
	26		4	56			86			116			146			176			206
	27			57	1.5		87	9.5		117			147	1 18		177			207
	28			58			88			118			148			178			208
	29			59			89			119	1		149			179			209
	30			60	7		90			120	, × 7		150			180	-		210